

Update

- ▶ Remaining potential designated chemicals
- ▶ Track II
 - Broader scoping of high use/high exposure chemicals with toxicity concerns

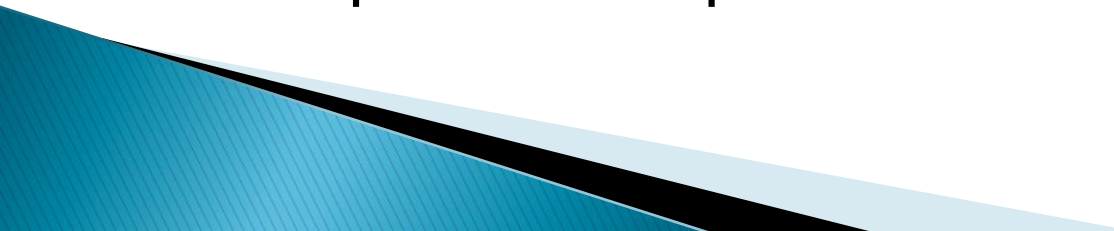
Potential designated chemicals – ongoing work

- ▶ Pesticides
 - High use in California agriculture
 - Pet pesticides
 - Other consumer pesticide products
- ▶ Plasticizers – initial investigation underway
- ▶ Flame retardants other than BFRs/CFRs
 - E.g. non-halogenated organophosphate FR

“Track II” Chemicals

- ▶ Nitrosodimethylamine – NDMA
 - Suggestion to broaden to “Emerging drinking water disinfection byproducts”
- ▶ Cleaning agents
 - Glycol ethers
 - High use
 - Toxicity concerns

Possible topics for next SGP meeting agenda

- ▶ Advice on study designs (discussed yesterday)
 - ▶ Consideration of additional potential designated chemicals – request Panel input on potential designated chemicals of greatest interest
 - Cyclosiloxanes follow-up
 - Other siloxanes
 - Pesticides
 - Plasticizers
 - Emerging drinking water disinfection by-products
 - Glycol ethers
 - Proposal from public: triclocarban
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Possible topics for next SGP meeting (cont.)

- ▶ Consideration of potential priority chemicals – request input from Panel on:
 - Potential priority chemicals of interest
 - Type of documentation
- ▶ Criteria:
 - Degree of potential exposure
 - Likelihood of a chemical being a carcinogen or toxicant
 - Limit of laboratory detection
 - Other criteria that the panel may agree to (Possible meeting agenda topic)
 - Some input on this from state and public reports